

Exhibit 3-19
Summary of High Programmatic Risk Activities/Milestones:
Savannah River Operations Office^a

Project, Activity, Event	Start/ Completion Date	Programmatic Risk Categories		
		Technological	Work Scope Definition	Intersite Dependency
Inter-agency agreement signed with TVA	Jan 97/ Sep 98	2	4	5
Decision and disposition of HEU from other locations	Jan 97/ Sep 00	2	4	5
Np stabilization complete	Jan 97/ Nov 03	1	1	4
Four Mile Branch IOU Remediated	Oct 97/ Mar 09	4	3	2
Flood Plain Swamp IOU Remediated	Jun 00/ Apr 09	4	3	2
Steel Creek IOU Remediated	Nov 98/ Dec 10	4	3	2
R Reactor Deactivated	Jan 06/ Dec 11	4	3	2
K Reactor Deactivated	Jan 06/ Dec 11	4	3	2
P Reactor Deactivated	Jan 06/ Dec 11	4	3	2
C Reactor Deactivated	Jan 06/ Dec 11	4	3	2
HB Line Deactivated	Jan 06/ Dec 12	4	3	2
H Canyon Deactivated	Jan 06/ Dec 12	4	3	2
Pen Branch IOU Remediated	Dec 99/ Dec 14	4	3	2
Lower-Three Runs IOU Remediated	Oct 97/ Jun 15	4	3	2
F Canyon Deactivated	Jan 06/ Dec 15	4	3	2
FB Line Deactivated	Jan 06/ Dec 15	4	3	2

Summary of High Programmatic Risk Activities/Milestones:
Savannah River Operations Office (Continued)

Project, Activity, Event	Start/ Completion Date	Programmatic Risk Categories		
		Technological	Work Scope Definition	Intersite Dependency
RBOF Deactivated	Jan 06/ Dec 16	4	3	2
L Reactor Deactivated	Jan 06/ Dec 16	4	3	2
Upper Three Runs IOU Remediated	Jan 97/ Sep 17	4	3	2
Finish shipping vitrified waste to Federal Repository	Oct 24/ Sep 25	1	4	5
Interim SNF dry storage, conditioning, treatment, packaging and shipping facility	Sep 05/ Sep 35	3	4	4
Complete surveillance and maintenance of remediated waste units	Oct 96/ Sep 38	4	3	2

^aSavannah River's critical closure path (Exhibit 3-18) identifies 13 high risk activities/milestones that were not identified in their formal PBS submission.